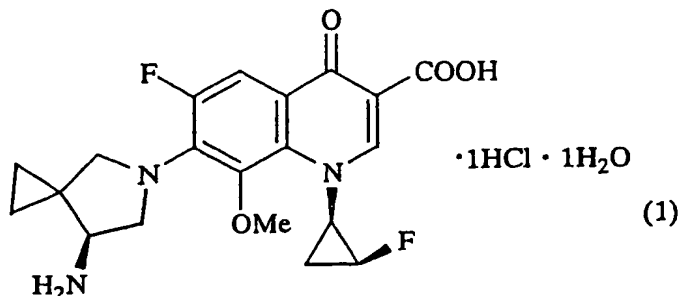


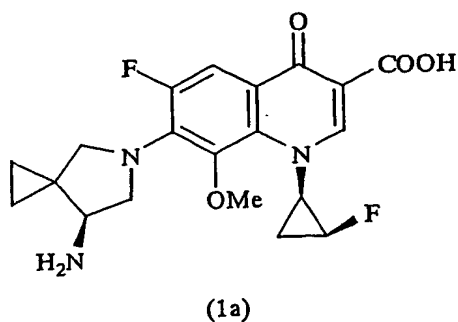
Claims:

1. A compound represented by the following formula (1).



2. A compound as claimed in claim 1, which assumes crystals exhibiting characteristic peaks in the vicinity of angles of diffraction (2θ) of 6.9, 10.5, 14.4, 23.1, 26.9, and 27.8($^\circ$) when subjected to powder X-ray diffractometry.

3. An antibacterial composition containing a compound represented by the following formula (1a), an acid addition salt of the compound, or a hydrate of the formula (1a) compound or the acid addition salt.

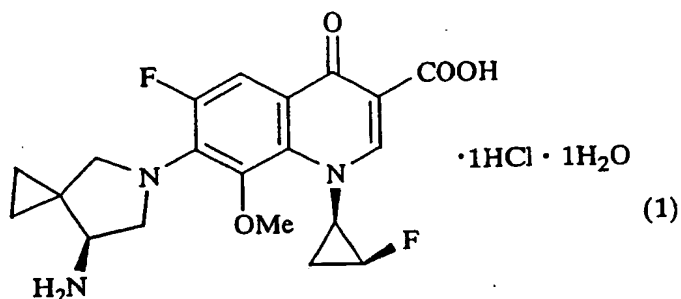


4. The antibacterial composition as claimed in claim 3, containing an acid addition salt of a compound represented by formula (1a), or a hydrate of the acid addition salt.

5. The antibacterial composition as claimed in claim 4,

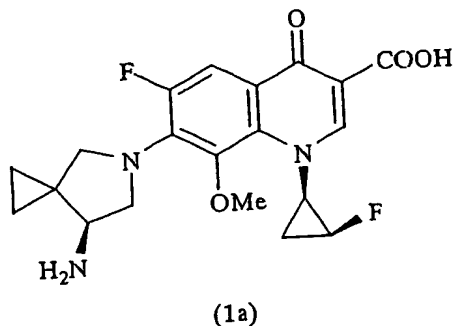
wherein the acid addition salt is a hydrochloric acid salt.

6. An antibacterial composition containing a compound represented by the following formula (1).



7. An antibacterial composition as claimed in claim 4, wherein the compound of formula (1) assumes crystals exhibiting characteristic peaks in the vicinity of angles of diffraction (2θ) of 6.9, 10.5, 14.4, 23.1, 26.9, and 27.8($^\circ$) when subjected to powder X-ray diffractometry.

8. Use, in the manufacture of a drug for the treatment of infectious diseases, of a compound represented by the following formula (1a), an acid addition salt of the compound, or a hydrate of the formula (1a) compound or the acid addition salt.

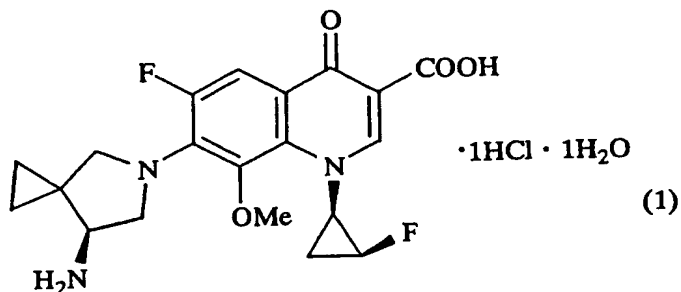


9. The use as claimed in claim 8, which employs an acid

addition salt of the compound represented by formula (1a), or a hydrate of the acid addition salt.

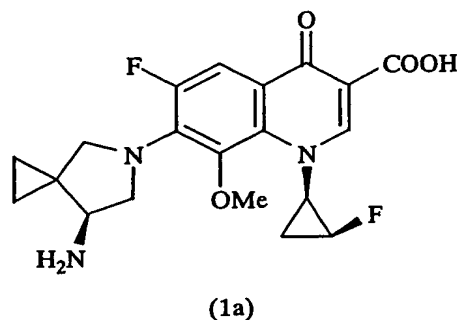
10. The use as claimed in claim 9, wherein the acid addition salt is a hydrochloric acid salt.

11. Use, in the manufacture of a drug for the treatment of infectious diseases, of a compound represented by the following formula (1).



12. The use as claimed in claim 11, wherein the compound of formula (1) assumes crystals exhibiting characteristic peaks in the vicinity of angles of diffraction (2 θ) of 6.9, 10.5, 14.4, 23.1, 26.9, and 27.8(°) when subjected to powder X-ray diffractometry.

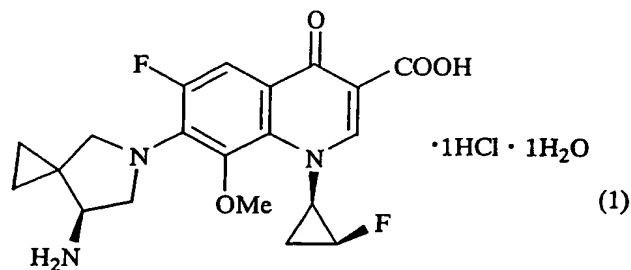
13. A method for the treatment of infectious diseases, which is characterized by administering an effective amount of a compound represented by the following formula (1a), an acid addition salt of the compound, or a hydrate of the formula (1a) compound or the acid addition salt.



14. The method as claimed in claim 13, which employs an acid additional salt of the compound represented by formula (1a), or a hydrate of the acid addition salt.

15. The method as claimed in claim 14, wherein the acid additional salt is a hydrochloric acid salt.

16. A method for the treatment of infectious diseases, which is characterized by administering an effect amount of a compound represented by the following formula (1).



17. The method as claimed in claim 16, wherein the compound

of formula (1) assumes crystals exhibiting characteristic peaks in the vicinity of angles of diffraction (2θ) of 6.9, 10.5, 14.4, 23.1, 26.9, and 27.8($^{\circ}$) when subjected to powder X-ray diffractometry.